Data Sheet

We make sure

FUJITSU COMPUTERS SIEMENS

SCENICVIEW A17-3A

Value Line TFT display – Enter the world of LCD displays

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Pages 2

The SCENICVIEW Advanced Value Line offers you all the benefits of the LCD technology as well as all the ergonomic advantages of an adaptable stand at a very competitive price.

Excellent visual ergonomics for the office

- 1280 x 1024 recommended resolution
- 800:1 typical Contrast
- 300 cd/m²
- 170° typical viewing angle
- 5ms response time

4-in-1 height adjustable stand

- Height adjustment
- Tilt
- Swivel
- Rotation to portrait

Flexible connectivity

- Analog D-SUB
- Digital DVI-D
- D-SUB and DVI-D cables included

Representative Design

- Elegant, slender body
- Ergonomic light grey housing color
- Integrated speakers
- Integrated power supply

Exceptionally Eco-friendly

- TCO`03
- Energy Star
- RoHS
- WEEE

ENERGY STAR

TCO Development TCO'03 DISPLAYS www.tcodevelopment.com

Works with Windows Vista™

Visible screen diagonal	17 inch (43 cm)	
Graphics display (dependent on graphics processor)		
Pixels	1280 x 1024	
Pixels *)	1024 x 768	
Pixels *)	800 x 600	
Pixels *)	640 x 480	
*) interpolated		
Text display (dependent on graphics processor)		
Pixels (max. 75 Hz)	720 x 400	
Picture size	338 x 270 mm	
Pixel pitch	0.264 mm	
Frequencies		
Horizontal	30 - 82 kHz	
Vertical	55 - 75 Hz	
Brightness typical	300 cd/m^2	
Contrast typical	800:1	
Viewing angle typical	CR>5:1	CR>10:1
Horizontal	170°	160°
Vertical	170°	160°
Response time typical	5 ms	
Plug & Play	VESA DDC CI	
Ease-of-use menu		
Direct key access	auto adjust, brightness, mute	
Brightness / contrast	brightness, contrast, black level, auto level	
Image adjust	H, V position, clock, phase	
Audio	Volume, mute	
Color	sRGB, 6500 K, 9300 K, native, customer settings	
OSD setup	language, position, time out	
Advanced	DDCI, resolution notifier, factory recall	
Information	Model name, S/N, Resolution/mode, Signal input	
Base features		
Height adjust range	110 mm	
Tilt angle	-5° / +20°	
Swivel	+/- 45°	
Rotation to portrait	90°	
Audio characteristics		
Volume control	digital	
Audio signal input (from PC)	3.5 mm stereo phone jack	
Sound output	1.0 W (L) + 1.0 W (R)	

Electrical values	
Rated voltage	100 - 240 V
Frequency	50 - 60 Hz
Power draw typical	
Operation (w/o sound)	35 W
Power save mode (Standby-, Suspend- and Off- mode)	1 W
Soft switch off (front)	< 1 W
Protection class	1
Temperatures / dimensions / weight	
Ambient temperature (to IEC721)	
Recommended range	15°C to 32°C
Limit	5°C to 35°C
Dimensions (landscape, lowest position)	
(H x W x D)	365 x 372 x 221
Dimensions without base	
(H x W x D)	310 x 372 x 64
Weight unpacked / packed	4,4kg / 6,2kg
without base unpacked	3,0kg
Reliability typical	
MTBF (demonstrated)	70,000 h
Lifetime of LCD (brightness > 50 % of original brightness)	50,000 h
Compliance with standards	
Product safety	EN60950
Ergonomics	GS mark ISO13406-2 (Pixel fault class II)
Radiation immunity and suppression	CE certification according RFI to EC Directive 2004/108/EEC (EN55022/B, EN55024 EN61000-3-2/-3); TCO'03
Ecology	RoHS, WEEE, IT-Eco-declaration Energy Star (EPA 4.1)
Video input	1 x D-SUB analog 1 x DVI-D
Data cable (1.8 m)	D-SUB (15-pin) analog
detachable on display	DVI-D digital Audio cable
Power cable (1.8 m)	for wall socket Euro-Schuko-Type CEE7
Integrated power supply	
Plug type on display side	IEC-320-C13
Special features	Kensington Lock prepared, standardized mounting interface according VESA FPMPMI (100 mm)
Order code	S26361-K1149-V150

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